

$$\langle \theta' \theta \rangle_{1-ir} = -$$
 (2)

$$\langle v^{'} heta heta
angle_{1-ir}=$$

$$\langle \theta \theta' v \rangle_{1-ir} =$$

$$- = \frac{\omega_0 \nu_0^3 S_d \delta_{ij} P^2}{z 4 k_0 (2\pi)^d} * \frac{d-2}{d^2}$$
 (3)

$$- = \frac{-D_0 S_d P^2 \delta_{ij}}{(2\pi)^d y 4\nu_0^2} * \frac{d^2 - d + 2}{d^2}$$
 (4)